

Figure 1 Sample Network Schematic

# TOGACON DEPLE

SNO	Descriptive Name	Type	Modem ID	IP Address	Type Modem ID IP Address Admin Status
-	Network Control Modem	Control	00×0	10 10.10.1	In Service
	Network receive Modem 1	Receive	0x01	10.10.10.2	In Service
3	Network receive Modem 2	Receive	0×02	10.10.10.3	10.10.10.3 Out of Service
		:			
:					

### Figure 2

Cos Max   Cos Min								1	7		Day of the Control of
Info.   ID   Address   QoS Min   QoS Max   QoS Min   REMOTE 1   0x0A   192.168.1.100   In Service   0 kbit/s   128 kbit/s   32 kbit/s   REMOTE 2   0x0B   192.168.2.100   Call Barred   128 kbit/s   256 kbit/s   16 kbit/s   REMOTE 3   0x0C   192.168.3.100   Out of Service   32 kbit/s   8 kbit/s   8 kbit/s	ON O	Name	Contact	Remote	Remote IP	Admin Status	Forward	Forward	Return	שפומום	200
"         0x0A         192.168.1.100         In Service         0 kbit/s         128 kbit/s         32 kbit/s         16 kbit/s           2         "         0x0B         192.168.2.100         Call Barred         128 kbit/s         256 kbit/s         16 kbit/s           3         "         0x0C         192.168.3.100         Out of Service         32 kbit/s         64 kbit/s         8 kbit/s	3.140.	3	Pulo	2	Address		QoS Min	QoS Max	QoS Min	QoS Max	
0x0A 192.168.1.100   In Service   0 kbit/s   128 kbit/s   32 kbit/s   128 kbit/s   168 kbi				j				77. 1. 007	777:471 00	CA Lhisto	_
0x0B 192.168.2.100 Call Barred 128 kbit/s 256 kbit/s 16 kbit/s 3	_	DEMOTE 1	:	OXO	192 168 1 100	In Service	0 kbrt/s	SAIGN 871.	32 KDIUS	O4 KUIUS	-
2 ". 0x0B 192.168.2.100 Call Barred 128 kbit/s 256 kbit/s 15 kbit/s 3 ". 0x0C 192.168.3.100 Out of Service 32 kbit/s 64 kbit/s 8 kbit/s	_			T						44:41.00	ų
3 ". 0x0C 192.168 3.100 Out of Service 32 kbit/s 64 kbit/s 8 kbit/s	C	CHINACTE	•		192 168 2 100	Call Barred	128 kbit/s	256 Kbit/s		32 KDIUS	C
3 " 0x0C 192.168.3.100 Out of Service 32 kbit/s 64 kbit/s 8 kbit/s	7	Z LI O MUZ			105.100.2.100		١				*
		DENAOTE 2	=		192 168 3 100	Out of Service		64 kbit/s	8 KDIVS	16 KDIVS	
	ກ	o U CMUX		1	05.100		1				
							-				:
				:	•	::					
	:										

## Figure 3

					22.5	Modulation	TI C	Admin Status
S	Channel	Channel	Hub Modem		Cala		)	
; ;	Name	2	Assignment	Freq. (IF)	Rate			
-	TX 1	OXO	00×0	f	2 Mbit/s	QPSK	R=3/4	
-	) X	0000	UXU	f	32 kbit/s	QPSK	R=3/4	In Service
7	-   ·	COVO	2000		SA Uhit/c	OPOK	R=3/4	L.
<u>ო</u>	- RX 2	90X0	1 OXO	13	OH VOICE	3	5	1
	EX 3	OXOC:	0x02	**	64 kbit/s	QPSK	R=3/4	_
F \ u	2 2	0000	0,03	fr	128 kbit/s	QPSK	R=3/4	In Service
0	5	COYO	2000		256 1416	NOGO	P=2/3	L
ဖ	- XX	0×0E	0x04	91	SUIDA OCZ	10.10	1/2-1	
							:	:
:	:	:						

Figure 4

_		1-			1	_	_	7	_			1		٦		
Comments			Shared outhound channel, assigned to Network Control		Wodern.	Assigned to Remote CiM-xxx. Remote ID 0x01.	New York Control of the Control of t	0 3 0 0	LOCKS.	Available		Avaine				
Domoto.	שומושע	2	0000	0000		1000	OXO	uu	ן ר	u^C	- 20	טייים איי	- 140			
(11	r L		110-0	1/0-2		200	110/4	770-0	ナルウーナ	1/0-0	10-1	7/0-0	10-12		:	
.,	Modulation		7,000	<b>こ</b> して スト		2000	CTUK	2000	ことのよ	2000	くりして	2000	といって			
ľ	Data	Rate		2 Mbit/s			64 kbit/s		64 kbit/s		128 Kbit/s		128 kbit/s		:	
	Frequency	Offcot	3210	f,			~2	2,	,	*	7		ي			
	S No. Channel	٤	2	00×0			4000	COYO	رمدن	COXOC	٥٠٠)	2040	II OXO	2000		
	S. No.			+	•		,	7	,	2	_	t	ч	2		:

### Figure 5

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Comments		Channel has been administratively removed and IS no	longer available. If a Remote was using this channel, it will	have to immediately terminate.	A sour channel has been added and is available.	א ונא מימיווים וימן פסיו ממימי	• •		
•	FEC Remote	0.00	D LYO	•	L	K=2/3 UXF1			
		3	ト 1 4		3	K=7/3			
	Modulation		Z Y Z Y			8PSK			
	Data	רמוב	128 kbit/s			256 kbit/s		:	
	Frequency	Offiser	fs			f3,	+6.	•	
	S. No. Channel	_	0x0D			76.50	UX04	ļ.,.	
	S. No.		-			C	7		

## Figure 6